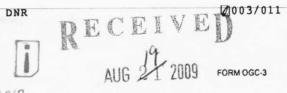
DELFASED





	Reconsci
	STATE OF MISSOURI MISSOURI DEPARTMENT OF NATU
4 4	GEOLOGICAL SURVEY PROGRAM

	ON TO DRILL	☐ DEEPE	N PLU	IG BACK	FOR AN OIL WE		OR GAS WELL
NAME OF COMPANY O	OR OPERATOR					DATE	
Colt Energy, In	nc					8/18/2009	
ADDRESS				CITY		STATE	ZIP CODE
1112 Rhode Is	land Road			Iola		KS	66749
ESCRIPTION	OF WELL AN	D LEASE					
AME OF LEASE	1:11	rust, M. 06:	2222	WELL NUMBER		ELEVATION (GR	DUND
EIST 063333	- Leist 11	ust in. ou.		4.6-6		880	
VELL LOCATION			•	GE FROM SECTION LINES			
	225	ft. from 🗌 North 🛛	South section line		☐ East ⊠ West s	county	
VELL LOCATION				77 38	ONGITUDE	VERNON	RARYDAL
		Range 33 E		The property of the last of th	94.60497	VERNON	O'M'O'C
		SED LOCATION TO PE					
ISTANCE FROM P	ROPOSED LOCA	TION TO NEAREST DE	RILLING, COMPLET	ED OR APPLIED - FOR	WELL ON THE SAM	E LEASE 430 F	EET
ROPOSED DEPTH		NG CONTRACTOR, NAME			ROTARY OR CABLE		X. DATE WORK WILL ST
00		NS ENERGY DE	VELOPMENT		AIR ROTARY		
JMBER OF ACRES IN	I LEASE NUMB	ER OF WELLS ON LEA	SE INCLUDING TH	S WELL, COMPLETED	IN OR DRILLING TO	THIS RESERVO	OIR 1
20		ER OF ABANDONED V	_				
					NO. OF	WELLS PI	RODUCING 0
LEASE PURCHAS	SED WITH ONE C	R MORE WELLS DRIL	LED, FROM WHOM	PURCHASED?	110.01		INJECTION 0
AME							INACTIVE 0
DDRESS						AE	BANDONED 0
		☐ SINGLE WEL	L	☐ BLANKE	ET BOND		ON FILE
STATUS OF		2 TIALLOMA		AMOUNT \$ 20000.00   BE WORK TO BE DONE, GIVING PRESENT PRODUCING/INJECTION ZONE AND EXP			
EMARKS: (IF THIS IS JECTION ZONE; USE TRATIGRAP!	BACK OF FORM IF	NEEDED)	A, BRIEFLY DESCRIBE				
	PROPOSED C	ASING PROGRAM		APPROVED	CASING - TO BE F	LLED IN BY ST	ATE GEOLOGIST
AMOUNT	SIZE	WT/FT	CEMENT	AMOUNT	SIZE	WT/FT	CEMENT
				well	to 60	plugg	/ than
				,		. , ,	
							w Potlan
AMOUNT	SIZE	WT/FT	CEMENT	- 17	1 /-	Plugg Suface	1 Ara

Am Megeman		7.0/
PERMIT NUMBER  22457 20049  APPROVED DATE	D DRILLER'S LOG REQUIRED  CORE ANALYSIS REQUIRED IF RUN	E-LOGS REQUIRED IF RUN DRILL SYSTEM TEST INFO REQUIRED IF RUN
9-1-09 APPROVED 1 1 M:10	SAMPLES REQUIRED (0 CHHMAS)	
Closeph a. / Hom	☐ WATER SAMPLES REQUIRED AT	
	RABLE TO ANY OTHER PERSON OR TO A	
APPROVAL OF THIS PERMIT BY THE OIL AND GAS COU WELL NOR ENDORSEMENT OF THE QUALIFICATIONS O		1E GEOLOGIC MERITS OF THE PROPOSED
of the (Company), confirm that approval of this permit will be shown on this form	t an approved drilling permit has been obtain m by presence of a permit number and signa	ed by the owner of this well. Council ture of authorized council representative.
DRILLER'S SIGNATURE		DATE



STATE OF MISSOURI
MISSOURI DEPARTMENT OF NATURAL RESOURCES
GEOLOGICAL SURVEY PROGRAM
WELL LOCATION PLAT



AUG 19 2009

WELL LOCATION	FLAI			2000
OWNER'S NAME	#	20049	Mo Oil &	Gas Council
COLT ENERGY, INC.		X1/	L COUNTY	ads Council
LEIST 063333 4.6-6	#	12457	VER	NON BARTON
WELL LOCATION	(GIVE FOOTAGE FR	ROM SECTION LINES)		
225 ft. from ☐ North	South from section line	e <u>3580</u> ft. from [	☐ East ☑ West from s	section line
WELL LOCATION			1	1 60
Sec. 6 Township 33 North Range	≥ 33 ☐ East ☒ West	LONGITUDE	Gunley	d KS
37.64018		-94.60497		
			-	
			211111	////
			F	1 1
			ł.	
		,,,,,,,,,		1
		.,,,,,,		1 1 1
				1
	11/1/1/1/1/			/
		3.580 FW.		
		,50	1 225	ESL /
REMARKS			1 1 1	
IRREGULAR SE	CTION 2 MILES	WIDE		
INSTRUCTIO	NS	This is to certify th	at I have executed a s	survey to accurately
On the above plat, show distance of the two nearest section lines, the nearest nearest well on the same lease complessame reservoir. Do not confuse survey received to the confuse survey	ne proposed well from the lease line, and from the eted in or drilling to the by lines with lease lines.	locate oil and gas that the results are	wells in accordance we correctly shown on the	rith 10 CSR 50-2.030 and
REMIT TWO (2) COP GEOLOGICAL SURVEY PO BOX 250, ROLLA, MO 65402- ONE (1) COPY WILL BE	PROGRAM 0250 (573) 368-2143	REGISTERED LAND SURV	VEYOR	NUMBER

## RECEIVED

9	===
4	(1)

STATE OF MISSOURI MISSOURI DEPARTMENT OF NATURAL RESOURCES GEOLOGICAL SURVEY PROGRAM

SEP 28 2009 RELEASED

FORM OGC-7

X B	PLUGG	SING RE	CORD				1	1100	100		CONTRACT OF THE PARTY OF THE PA
OWNER'S NAM							ADDRESS	WO O	il & Ga	s Cou	neil INFIL 9-28
Colt Energy	gy, Inc.						1112 Rhode Is	land Ro			
	JST, M. 063	3333					4.6-6		20049	MBER (OGC-3	OR OGC-31 NUMBER
LOCATION OF			OR BLOCK AND	SURVEY	1		LATITUDE	LONGIT		COUNTY	
Sec. 06 To	wnship 33 N	North Ran	ige 33 Ea		West THIS WELL I	CVED.	37.64018	-94.6	0497	BARTO	
JIM STE	SEMAN			PRO	Yes 🖂	OR GAS?	CHARACTER OF WELL OIL (BBLS/DAY)	AT COMPLE	GAS (MCF/DAY		DRY?  Yes No
9/29/2009		330	TH		INT WELL PR BLS/DAY)	ODUCING	PRIOR TO ABANDONMEN GAS (MCF/DAY)	NT	WATER (BBLS/	DAY)	
	ormation containing primation open to imment		Fluid content	of each	formation	Depth in	terval of each formation			and depth of pl	7
								plugge	ed, w/portla	nd surfac	ce to TD
								48 sa	cks cemer	nt	
SIZE PIPE	PUT IN W	/ELL (FT)	PULLED O	UT	LEFT IN	100000000000000000000000000000000000000	GIVE DEPTH AND I			PACKERS AI	ND SHOES
7"	66'.7"		(FT)		(FT	)	(SHOT, RIPPED,	ETC.)			
	00.7		66'.7"								
WAS WELL FILL	\/		?		INDICATE D	DEEPEST F	ORMATION CONTAINING	FRESH WA	TER		
Yes			AD IACENT	EAS	E OPER	ATOPS	OR OWNERS OF	TUE OI	IDEACE		
NAME AN	NAM		ADJACENT	LLAS	E OPER			11-20		TION SPON	
	INAIV	/IC				ADDR	(ESS		DIREC	TION FROM	THIS WELL
								-			
OF M	OF DISPOS/ IUD PIT ITENTS	AL									
NOTE FIL	LE THIS FORM II	N DUPLICATE	WITH: (USE REVI	ERSE SI	DE FOR ADD	DITIONAL DI	ETAIL)				
	make this	report; an		port v	was prepa	ared und	ne <u>Colt Energy, In</u> ler my supervision				
SIGNATURE	Im &	togen	mant	12/	11118	771				9/25	109
MO 780-021	06)	REMIT	TWO (2) COPES	TO GE	OLOGICAL S ONE (	URVEY PRO	OGRAM, PO BOX 250, RO ILL BE RETURNED.	DLLA, MO 654	402 573/368-21	43. 1	

FORMATION	TOP	воттом	DESCRIPTION (SEE * BELOW)
			PLEASE SEE THE ATTACHED DRILLING REPORT

NOTE

Show all important zones of porosity, detail of all cores, and all drill-stem tests, including depth interval tested, cushion used, time tool open flowing and shut-in pressures, and recoveries.

**INSTRUCTIONS** 

Attach drillers log or other acceptable log of well if available.

This Well Completion or Recompletion report and well log shall be filed with the Missouri State Geologist not later than 30 days after project completion.



Welli Refined Dailling Company, Inc. 4230 Douglas Road Thayer, Kansas 66776 Contractor License # 33072 - FEIN # 48-1248553 620-839-5581/Office; 620-432-6170/Jeff; 620-839-5582/FAX

in the same	. 5	in the process of the second	at the second		NE RIA			
18.14	100				RIGHTS OF	mar de l'		
	Colt En	ergy Inc.			THE THEOLOGY	A CONTRACTOR	В	arton County, I
The world	P.O Bo Iola, Ks	x 388			TO TO	the proceedings	900000000000000000000000000000000000000	
Product Part	lola. Ks	66749			NA SACAR AND PROPERTY OF THE PARTY OF THE PA	100 A	Se include the little control	92.000
and district and in	458	Lease Name:	Leist		Marketiner	Letter Black to the contract	an illegitable	ightheighillinger a desi
enter dina	4.6-6	Loudo Marrio.	Line	Caralle allocation	55	and the second	No Flow	and the second of the second
3.8	No.	-	Line	Section Soft In	80	-	No Flow	
3. 200	doposition# jag	9/8/2009		All the same	130	-	No Flow	
	1 1099	9/11/2009		308	The state of the s	-	No Flow	
all the	Josiah I	Kephart			180		Trace	
				a Marie Water	255	1	Тгасе	
	July March	9 1/4"	6 1/4"	1. 2. 2. Signitual/96/	305	2	3/8"	5.05
	A. A. Parkhine A. A. A	7"			330		s CheckSar	
	A STATE OF THE STA						Johnson	
1.11	And stone with	66.7						
( ) pe( = ( a )	And a second	WW						
5.4 10	or or the second	Cosolidated - Recei	mented					
TAG	the thirty							
21. y 20.	repared in		Sand Kills and Asset	obelone.	Constitution and the second control of the			
CONTRACTOR	Section 1		The state of the s	N. W 11 100 2		n sei Mille		
de de Ca	r cylindrig	The Table State of State State (1997)	The State of the Land		are a series all popular properties of the	CONTRACTOR STATE OF THE PARTY O	The state of the s	March de March all March
0		Land of the state of the ball of the ball	S 1855 La 61 - 80 A	120 120 1	de man de la companya	District Colons	Esta Late Standard Mell	lilet Commission abolesi
	34	Manager (1995)	248	249.5		dollarite Land		
	24	ПП	240	249.5	C08	member and		ang taong ang ang ang ang ang ang ang ang ang a
23.5	34	water	249.5	249.5	shale	inchination.		
	90	ПП	249.5 261	261 263	shale blk shale	tion make the start		iga kanun suna u ngan s
23,5 34	90	water shale coal	249.5 261 263	261 263 274	shale blk shale shale	melantal and		andria care a successive
23.5 34 90	90 92 113	water shale coal shale	249.5 261 263 274	261 263 274 275	shale bik shale shale coal	in and a second		
23.5 34 90 92	90 92 113 120	water shale coal shale sandy shale	249.5 261 263 274 275	261 263 274 275 284	shale bik shale shale coal shale	wednika.		
23.5 34 90 92 113	90 92 113 120	water shale coal shale sandy shale shale	249.5 261 263 274	261 263 274 275 284 253	shale blk shale shale coal shale chert	direction of the second		
23.5 34 90 92 113 120 165	90 92 113 120 165 165.5	water shale coal shale sandy shale shale	249.5 261 263 274 275 284	261 263 274 275 284	shale blk shale shale coal shale chert time	the state of		
23.5 34 90 92 113 120 165	90 92 113 120 165 165.5	water shale coal shale sandy shale shale coal oli sand	249.5 261 263 274 275 284 253	261 263 274 275 284 253	shale bik shale shale coal shale chert lime strong odor	The Winth and		
23.5 34 90 92 113 120 165 165.5	90 92 113 120 165 165.5 178	water shale coal shale sandy shale shale coal olf sand shale	249.5 261 263 274 275 284 253 305	261 263 274 275 284 253	shale blk shale shale coal shale chert time	In Whill but the		
23.5 34 90 92 113 120 165 165.5	90 92 113 120 165 165.5 178 202	water shale coal shale sandy shale shale coal oll sand shale coal	249.5 261 263 274 275 284 253 305	261 263 274 275 284 253	shale bik shale shale coal shale chert lime strong odor	direction of the second		
23.5 34 90 92 113 120 165 165.5 178 202	90 92 113 120 165 165.5 178 202 203 219	water shale coal shale sandy shale shale coal oll sand shale coal	249.5 261 263 274 275 284 253 305	261 263 274 275 284 253	shale bik shale shale coal shale chert lime strong odor			
23.5 34 90 92 113 120 165 178 202 203	90 92 113 120 165 165.5 178 202 203 219	water shale coal shale sandy shale shale coal oli sand shale coal shale sandy shale	249.5 261 263 274 275 284 253 305	261 263 274 275 284 253	shale bik shale shale coal shale chert lime strong odor	the similar		
23.5 34 90 92 113 120 165 165.5 178 202 203 219	90 92 113 120 165 165.5 178 202 203 219 226 240	water shale coal shale sandy shale shale coal oli sand shale coal shale sandy shale	249.5 261 263 274 275 284 253 305	261 263 274 275 284 253	shale bik shale shale coal shale chert lime strong odor	The state of the s		
23.5 34 90 92 113 120 165.5 178 202 203 219 226	90 92 113 120 165 165.5 178 202 203 219 226 240	water shale coal shale sandy shale shale coal oll sand shale coal shale sandy shale shale blik shale	249.5 261 263 274 275 284 253 305	261 263 274 275 284 253	shale bik shale shale coal shale chert lime strong odor	The Windle and the Control of the Co		
23.5 34 90 92 113 120 165 178 202 203 219 226 240	90 92 113 120 165 165.5 178 202 203 219 226 240 242	water shale coal shale sandy shale shale coal olf sand shale coal shale sandy shale shale bla shale	249.5 261 263 274 275 284 253 305	261 263 274 275 284 253	shale bik shale shale coal shale chert lime strong odor	The Windle and the Control of the Co		